

IN THE SPECIFICATION:

Please replace the first paragraph on page 34, which starts "In the invention," with the following:

In the invention, as a suitable method of dispersing the coloring agent with the dispersing resin, dispersion can be carried out by dissolving or dispersing an anionic group-containing resin in alkaline water containing an alkaline compound such as organic amines and alkali metal salt compounds, mixing this solution with a coloring agent, and dispersing the mixture using a dispersion machine such as a ball mill, a sand mill, an attritor, a roll mill, an agitator mill, a Henschel mixer, a colloid mill, an ultrasonic homogenizer, a jet mill, and an angmill. More preferably, for the sake of firmly bonding the coloring agent to the resin to stabilize the dispersion, there are employable methods disclosed in JP 9-1513142 A JP 9-151342 A, JP 10-140065 A, JP 11-209672 A, JP 11-172180 A, JP 10-25440 A, JP 11-43636 A, and JP 2001-247810 A. Outlines of the production methods disclosed in these publications of applications will be given below.

Please replace the second paragraph on page 34, which starts "JP 2001-247810 A" with the following:

JP 2001-247810 A, JP 9-1513142 A JP 9-151342 A, and JP 10-140065 A disclose a "phase inversion method" and an "acid precipitation method".

Please replace the last paragraph on page 36, which starts "More specific" with the following:

More specific production methods of the foregoing "phase inversion method" and "acid precipitation method" may be the same as those disclosed in ~~JP 9-1513142 A~~ JP 9-151342 A and JP 10-140065 A.

Please replace the last paragraph on page 37, which starts "Also, this production" with the following:

Also, this production method may be the same as those disclosed in ~~JP 11-2096722 A~~ JP 11-209672 and JP 11-172180 A.

Please replace Table 1-2 with the following:

Table 1-2

Formulation/Example	Example	Com. Ex.									
Kind of used dispersion	13	14	15	16	17	18	19	20	21	22	23
Formulation (wt%)	13	14	15	16	17	1	8	13	10	11	9
Dispersion	26.	53.	40	26.	40	26.	26.	27.	40	53.	40
Glycerin	7	3	7	7	7	7	7	6	3	40	3
Diethylene glycol	20	13	15	20	15	20	20	15	10	10	5
Triethylene glycol	5	-	5	-	5	5	-	-	-	-	5
Trimethylolpropane	-	7	7	-	7	-	-	-	-	-	-
2-Ethyl-1,3-hexanediol	-	-	-	-	-	-	-	10	10	10	8
2-Pyrrolidone	-	4	2	-	2	-	-	2	2	2	-
N-Methylpyrrolidone	3	-	3	-	3	3	3	-	2	2	4
Isopropyl alcohol	3	-	3	-	3	3	3	-	-	-	-
Triethylene glycol monobutyl ether	-	-	5	-	5	-	-	2	2	2	4
1,2-Hexanediol	-	-	-	-	-	-	-	-	-	-	-
2-Butanol	-	-	-	-	-	-	-	2	2	2	-
Surfynol 465	-	1	1	-	1	-	-	-	-	-	1.5
Surfynol TG	-	-	-	-	-	-	-	-	-	-	0.4
Surfynol 104	-	-	-	-	-	-	-	2	2	2	-
Potassium propionate	-	-	-	-	-	-	-	-	-	-	0.5
Tris(hydroxymethyl)aminomethane	-	-	-	-	-	0.5	1	-	5	-	-
1 % potassium hydroxide aqueous solution	-	-	-	-	-	-	-	-	-	-	2.6
Addition resin 1	-	-	-	-	-	-	-	2	13	-	-
Addition resin 2	-	-	-	-	-	-	-	2-	43-	30	-
Ultrapure water	Bal	Bal	Bal	Bal	Bal	Bal	Bal	Bal	Bal	Bal	Bal
Bal: Balance	.	.	.	.	.	.	.	.	.	.	.